## Field.1

| Factor | shannon | groups |
| --- | --- | --- |
| MAN | 0.05217639 | a |
| MW | 0.04349816 | a |
| CHI | 0.03934552 | a |
| BSF | 0.03810189 | a |
| HC | 0.03745640 | a |
| CO | 0.03267971 | a |

## Pot.1

| Factor | shannon | groups |
| --- | --- | --- |
| MW | 0.13664613 | a |
| HC | 0.13503583 | a |
| MAN | 0.13207517 | a |
| BSF | 0.11358328 | a |
| CHI | 0.07827666 | a |
| CO | 0.07129901 | a |

## Field.2

| Factor | shannon | groups |
| --- | --- | --- |
| HC | 0.02486562 | a |
| BSF | 0.01260268 | a |
| CO | 0.01200970 | a |
| MAN | 0.01200970 | a |
| CHI | 0.00000000 | a |
| MW | 0.00000000 | a |

## Pot.2

| Factor | shannon | groups |
| --- | --- | --- |
| HC | 0.13065717 | a |
| MAN | 0.07620023 | ab |
| MW | 0.06599230 | ab |
| CO | 0.04787303 | ab |
| CHI | 0.03222554 | ab |
| BSF | 0.01307825 | b |

## Field.3

| Factor | shannon | groups |
| --- | --- | --- |
| MW | 0.08588140 | a |
| HC | 0.07936039 | a |
| CO | 0.04173647 | a |
| CHI | 0.03850818 | a |
| BSF | 0.02051674 | a |
| MAN | 0.00000000 | a |

## Pot.3

| Factor | shannon | groups |
| --- | --- | --- |
| HC | 0.17679590 | a |
| MAN | 0.11959004 | ab |
| CO | 0.07052970 | ab |
| BSF | 0.06338148 | ab |
| CHI | 0.05675096 | ab |
| MW | 0.04787594 | b |

## Field.4

| Factor | shannon | groups |
| --- | --- | --- |
| HC | 0.5662737 | a |
| MW | 0.5163631 | a |
| MAN | 0.4494378 | a |
| BSF | 0.4463848 | a |
| CO | 0.4222446 | a |
| CHI | 0.3510858 | a |

## Pot.4

| Factor | shannon | groups |
| --- | --- | --- |
| MAN | 0.8028743 | a |
| HC | 0.6780604 | ab |
| BSF | 0.6032894 | ab |
| MW | 0.5849903 | ab |
| CHI | 0.5783535 | ab |
| CO | 0.4677793 | b |

## Field.5

| Factor | shannon | groups |
| --- | --- | --- |
| MW | 0.8582957 | a |
| HC | 0.8155575 | a |
| CO | 0.7979195 | a |
| MAN | 0.7669826 | a |
| CHI | 0.7268598 | a |
| BSF | 0.6964307 | a |

## Pot.5

| Factor | shannon | groups |
| --- | --- | --- |
| HC | 1.0320326 | a |
| MAN | 1.0115447 | a |
| MW | 0.9938287 | a |
| BSF | 0.9041541 | ab |
| CO | 0.8224227 | ab |
| CHI | 0.7192718 | b |

## Field.6

| Factor | shannon | groups |
| --- | --- | --- |
| MAN | 1.2039750 | a |
| HC | 1.1998056 | a |
| BSF | 1.1399579 | a |
| MW | 1.1177845 | a |
| CHI | 1.0350031 | a |
| CO | 0.9971473 | a |

## Pot.6

| Factor | shannon | groups |
| --- | --- | --- |
| MW | 1.354594 | a |
| MAN | 1.338470 | a |
| CO | 1.295743 | a |
| HC | 1.262732 | a |
| BSF | 1.164668 | a |
| CHI | 1.087646 | a |

## Field.7

| Factor | shannon | groups |
| --- | --- | --- |
| BSF | 1.253220 | a |
| HC | 1.248796 | a |
| CHI | 1.201285 | a |
| MW | 1.176767 | a |
| MAN | 1.093854 | a |
| CO | 1.027211 | a |

## Pot.7

| Factor | shannon | groups |
| --- | --- | --- |
| MW | 1.440024 | a |
| HC | 1.411076 | a |
| MAN | 1.297090 | a |
| BSF | 1.268896 | a |
| CO | 1.175594 | a |
| CHI | 1.143738 | a |

## Field.8

| Factor | shannon | groups |
| --- | --- | --- |
| MAN | 1.348627 | a |
| CO | 1.332793 | a |
| MW | 1.325425 | a |
| HC | 1.308157 | a |
| CHI | 1.191089 | a |
| BSF | 1.188082 | a |

## Pot.8

| Factor | shannon | groups |
| --- | --- | --- |
| CO | 1.469236 | a |
| HC | 1.461554 | a |
| CHI | 1.430237 | a |
| MAN | 1.415341 | a |
| MW | 1.393314 | a |
| BSF | 1.246801 | a |

## Field.9

| Factor | shannon | groups |
| --- | --- | --- |
| MW | 1.555172 | a |
| CHI | 1.499807 | a |
| HC | 1.385986 | a |
| MAN | 1.385169 | a |
| CO | 1.296297 | a |
| BSF | 1.266891 | a |

## Pot.9

| Factor | shannon | groups |
| --- | --- | --- |
| MAN | 1.517923 | a |
| HC | 1.502879 | a |
| BSF | 1.374587 | a |
| MW | 1.362367 | a |
| CO | 1.304529 | a |
| CHI | 1.222307 | a |

## Field.10

| Factor | shannon | groups |
| --- | --- | --- |
| MW | 1.275183 | a |
| HC | 1.215992 | a |
| CHI | 1.172575 | a |
| BSF | 1.127561 | a |
| CO | 1.119138 | a |
| MAN | 1.056415 | a |

## Pot.10

| Factor | shannon | groups |
| --- | --- | --- |
| MAN | 1.360374 | a |
| HC | 1.353340 | a |
| CO | 1.216481 | a |
| MW | 1.155150 | a |
| BSF | 1.145191 | a |
| CHI | 1.135444 | a |

## Field.11

| Factor | shannon | groups |
| --- | --- | --- |
| HC | 1.2206459 | a |
| MW | 1.0724587 | a |
| CHI | 1.0218917 | a |
| MAN | 0.9906399 | a |
| BSF | 0.9895966 | a |
| CO | 0.9538337 | a |

## Pot.11

| Factor | shannon | groups |
| --- | --- | --- |
| MAN | 1.196038 | a |
| HC | 1.168389 | a |
| CO | 1.106412 | a |
| MW | 1.101593 | a |
| BSF | 1.051295 | a |
| CHI | 1.012481 | a |

## Field.12

| Factor | shannon | groups |
| --- | --- | --- |
| MW | 1.2402097 | a |
| CHI | 1.1264082 | a |
| HC | 1.1140191 | a |
| MAN | 1.0470768 | a |
| BSF | 1.0419863 | a |
| CO | 0.8962852 | a |

## Pot.12

| Factor | shannon | groups |
| --- | --- | --- |
| MW | 1.354835 | a |
| HC | 1.280102 | a |
| CO | 1.237957 | a |
| BSF | 1.215235 | a |
| MAN | 1.152063 | a |
| CHI | 1.115739 | a |

## Field.13

| Factor | shannon | groups |
| --- | --- | --- |
| CHI | 1.1090483 | a |
| MW | 1.0859417 | a |
| HC | 1.0450935 | a |
| MAN | 0.9397552 | a |
| BSF | 0.9014757 | a |
| CO | 0.8266785 | a |

## Pot.13

| Factor | shannon | groups |
| --- | --- | --- |
| MAN | 1.2402064 | a |
| CO | 1.1680386 | a |
| MW | 1.1151069 | a |
| BSF | 1.0500385 | a |
| HC | 1.0444355 | a |
| CHI | 0.8759871 | a |

## Field.14

| Factor | shannon | groups |
| --- | --- | --- |
| HC | 1.1047817 | a |
| MW | 1.0790741 | a |
| CHI | 1.0396256 | a |
| CO | 0.9715958 | a |
| BSF | 0.9588550 | a |
| MAN | 0.8941911 | a |

## Pot.14

| Factor | shannon | groups |
| --- | --- | --- |
| CO | 1.216166 | a |
| MW | 1.182333 | a |
| MAN | 1.181112 | a |
| HC | 1.050728 | a |
| BSF | 1.049435 | a |
| CHI | 1.023144 | a |

## Field.15

| Factor | shannon | groups |
| --- | --- | --- |
| HC | 1.1503687 | a |
| MW | 1.1154871 | a |
| MAN | 1.0792730 | a |
| CHI | 0.9643206 | a |
| BSF | 0.9311728 | a |
| CO | 0.9300810 | a |

## Pot.15

| Factor | shannon | groups |
| --- | --- | --- |
| CO | 1.214480 | a |
| MW | 1.185438 | a |
| HC | 1.134704 | a |
| CHI | 1.076880 | a |
| MAN | 1.062959 | a |
| BSF | 1.006252 | a |

## Field.16

| Factor | shannon | groups |
| --- | --- | --- |
| HC | 1.1358199 | a |
| MW | 1.1226658 | a |
| BSF | 1.0564080 | a |
| CHI | 1.0136833 | a |
| MAN | 0.9371641 | a |
| CO | 0.8868650 | a |

## Pot.16

| Factor | shannon | groups |
| --- | --- | --- |
| HC | 1.1797836 | a |
| CO | 1.1235792 | a |
| MAN | 1.0644795 | a |
| MW | 1.0594638 | a |
| CHI | 0.9027235 | a |
| BSF | 0.8693768 | a |